

Search Results For: **802.1x multicast authentication MAC Port address**



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1.



CCIE® Routing and Switching
Exam Certification Guide

By: A. Anthony Bruno

Publisher: Cisco Press

Pub. Date: 2002/07/17

Insert Date: 2002/11/27

[Table of Contents](#)

Section Title: LAN Switching Topics

Device ID: R9

Entry **address(es)**:

IP **address**: 150.100.1.9

Platform: cisco 2500, Capabilities: Router

2.



Real 802.11 Security: Wi-Fi
Protected Access and 802.11i

By: Jon Edney; William A.
Arbaugh

Publisher: Addison Wesley
Professional

Pub. Date: 2003/07/15







Insert Date: 2003/08/21






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Section Title: Pairwise Key Hierarchy

... has all the information it needs to compute the temporal keys. It already had the PMK, its own SNonce, and **MAC address** and now it has the ANonce and **MAC address** of the authenticator. So the supplicant now computes the four temporal keys using the algorithm described later in this...

More Results From This Book

3.		<p>BCMSN Exam Cram™ 2 (Exam Cram 642-811) By: Richard A. Deal Publisher: Exam Cram Pub. Date: 2003/11/07 Insert Date: 2003/11/18 Table of Contents</p>	<p>Glossary</p> <p>... s 802.1x standard defines how to authenticate and control port access. A switch's port state (with 802.1x enabled) is initially in an unauthorized state. The switch allows only Extensible Authentication over LAN (EAPOL) traffic through the port until the user has been authenticated. 802.1x uses...</p> <p>More Results From This Book </p>
4.		<p>Mac OS X Unwired By: Tom Negrino; Dori Smith Publisher: O'Reilly Pub. Date: 2003/12/01 Insert Date: 2003/12/16 Table of Contents</p>	<p>Numbers-P</p> <p>... AirPort See 802.11b. AirPort Extreme See 802.11g. AP See Access Point. Authenticating server In a WLAN using 802.1X and EAP, a supplicant requests access to an authenticator, which requests the supplicant's identity, which is then passed to an authenticating server. This server (which may use RADIUS) follows...</p>
5.		<p>Field Guide to Wireless LANs for Administrators and Power Users, A By: Thomas Maufer Publisher: Prentice Hall Pub. Date: 2003/10/17 Insert Date: 2003/12/19 Table of Contents</p>	<p>Section Title: IEEE 802.11i —Robust Security Network</p> <p>... its Beacon and Probe Response frames. After the association has been established, only IEEE 802.1X protocol messages (i.e., EAP and its associated authentication method) flow across the link until authentication completes; the IEEE 802.1X Port Access Entity (PAE) in the Supplicant filters all non-EAP traffic...</p> <p>More Results From This Book </p>
6.		<p>CCNP BCMSN Exam Certification Guide By: David Hucaby - CCIE No. 4594 Publisher: Cisco Press Pub. Date: 2003/09/23 Insert Date: 2004/01/13 Table of Contents</p>	<p>Introduction: Overview of Certification and How to Succeed</p> <p>... that IP Telephony features are functioning properly. Chapter 19, "Securing Switch Access"— This chapter covers Switch Authentication, Authorization, and Accounting (AAA), port security using MAC addresses, and port-based security using IEEE 802.1x. Chapter 20, "Securing with VLANs"— This chapter covers how to control traffic within a VLAN using...</p>

7.		<p>MCSE Training Guide (70-293): Planning and Maintaining a Windows® Server™ 2003 Network Infrastructure By: Will Schmied; Robert J. Shimonski</p> <p>Publisher: Que</p> <p>Pub. Date: 2003/12/17</p> <p>Insert Date: 2004/01/30</p> <p>Table of Contents</p>	<p>Section Title: Answers And Explanations</p> <p>... switch keeps a memory database of which device is plugged into which port on the switch. The memory in the switch can show via a table which MAC address (from the NIC) is plugged into which port, so when a device needs to communicate with another device, it...</p> <p>More Results From This Book </p>
8.		<p>Linux Unwired By: Edd Dumbill; Brian Jepson; Roger Weeks</p> <p>Publisher: O'Reilly</p> <p>Pub. Date: 2004/04/01</p> <p>Insert Date: 2004/04/16</p> <p>Table of Contents</p>	<p>Section Title: WPA on Linux</p> <p>... a full implementation of a WPA Authenticator. Right now, however, the hostapd daemon acts as an 802.1x Authenticator and authenticates against a RADIUS database. Windows XP and Mac OS X both include support for 802.1x Supplicants. There is an open source implementation available for Linux called Xsupplicant, which is located...</p>
9.		<p>Metro Ethernet By: Sam Halabi</p> <p>Publisher: Cisco Press</p> <p>Pub. Date: 2003/10/01</p> <p>Insert Date: 2004/05/19</p> <p>Table of Contents</p>	<p>Section Title: Metro Ethernet Services Concepts</p> <p>... Ethernet interfaces between two switches to form an aggregate bigger pipe. The destination MAC address for these control frames is 01-80-C2-00-00-02. IEEE 802.1x port authentication— This protocol allows a user (an Ethernet port) to be authenticated into the network via a back-end server, such as a RADIUS server...</p>
10.		<p>MCSA/MCSE Self-Paced Training Kit (Exam 70-291): Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure By: J. C. Mackin; Ian McLean</p> <p>Publisher: Microsoft Press</p> <p>Pub. Date: 2003/08/13</p> <p>Insert Date: 2004/06/23</p> <p>Table of Contents</p>	<p>Glossary</p> <p>... broadcast traffic on the local network to resolve a logically assigned Internet Protocol version 4 (IPv4) address to its physical hardware or Media Access Control (MAC) layer address. administrative credentials Logon information that is used to identify a member of an administrative group. Groups that use...</p>

11.		<p>802.11 Wireless LAN Fundamentals By: Pejman Roshan; Jonathan Leary Publisher: Cisco Press Pub. Date: 2003/12/23 Insert Date: 2004/10/22 Table of Contents</p>	<p>Section Title: Secure 802.11 WLANs</p> <p>... logical port has two data paths: uncontrolled and controlled. The uncontrolled data path allows all 802.1X authentication traffic through to the network. The controlled data path blocks normal network traffic until successful client authentication occurs. Figure 4-19 shows the logical ports of an 802.1X authenticator. 802.1X Logical Authenticator Ports 802.1X...</p>
12.		<p>CCIE Practical Studies Volume II By: Karl Solie - CCIE No. 4599; Leah Lynch - CCIE No. 7220 Publisher: Cisco Press Pub. Date: 2003/11/07 Insert Date: 2004/10/23 Table of Contents</p>	<p>Section Title: Catalyst 3550 Configuration Modes and Terminology</p> <pre>3550_switch#show spanning-tree detail <<<text omitted>>> Port 25 (GigabitEthernet0/1) of VLAN0005 is broken (Root Inconsistent) Port path cost 4, Port priority 128, Port Identifier 128.25. Designated root has priority 32768, address 0004.275e.f5c4</pre> <p>More Results From This Book </p>
13.		<p>Top-Down Network Design, Second Edition By: Priscilla Oppenheimer Publisher: Cisco Press Pub. Date: 2004/05/27 Insert Date: 2004/10/24 Table of Contents</p>	<p>Section Title: Selecting Internetworking Devices for a Campus Network Design</p> <p>... of MAC addresses that the switch or bridge can learn Support for port security (802.1X) Support for cut-through switching Support for adaptive cut-through switching VLAN technologies supported, such as the Virtual Trunking Protocol (VTP), Inter-Switch Link (ISL) protocol, and IEEE 802.1Q Support for multicast...</p> <p>More Results From This Book </p>
14.		<p>Wi-Foo: The Secrets of Wireless Hacking By: Andrew A. Vladimirov; Konstantin V. Gavrilenko; Andrei A. Mikhailovsky Publisher: Addison Wesley Professional Pub. Date: 2004/06/28 Insert Date: 2004/11/14 Table of Contents</p>	<p>Section Title: 802.11i Wireless Security Standard and WPA: The New Hope</p> <p>... the Sentinel: 802.1x The 802.1x standard (http://standards.ieee.org/getieee802/download/802.1X-2001.pdf) was initially designed to provide Layer 2 user authentication on switched wired networks. We have already mentioned the honorable Cisco Catalyst 6000 switches in this chapter; the ability to configure 802.1x support...</p>

15.



Cisco Wireless LAN Security

By: Krishna Sankar; Sri Sundaralingam; Andrew Balinsky; Darrin Miller

Publisher: Cisco Press

Pub. Date: 2004/11/15

Insert Date: 2005/03/02

[Table of Contents](#)

Section Title: New WLAN Deployments

... on IP **multicast** to function. Examples include IP video streaming applications like Cisco IP/TV, financial applications, and IP telephony applications like **multicast** Music-On-Hold in a Cisco Call Manager environment. There might be other applications that do not interoperate with IPSec, such as applications that embed IP **address** information...

16.



CCDP Self-Study: Designing

Cisco Network Architectures (ARCH)

By: Keith Hutton; Amir Ranjbar

Publisher: Cisco Press

Pub. Date: 2004/12/06

Insert Date: 2005/03/15

[Table of Contents](#)

Section Title: Designing WLANs for Enhanced Enterprise Communications

... a **multicast** user roaming from one AP to another is roaming from one switch **port** to another. The new switch **port** might not have this stream set up, and it has no reliable way of determining the required **multicast** stream. Therefore, to deliver **multicast** reliably to roaming clients, the **multicast**...

17.



Network Security Architectures

By: Sean Convery

Publisher: Cisco Press

Pub. Date: 2004/04/19

Insert Date: 2005/04/30

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Section Title: Layer 2 Security Considerations

```
CatOS> (enable) set port arp-inspection 2/1 drop-threshold 25 shutdown-threshold 50
```

Drop Threshold=25, Shutdown Threshold=50 set on **port** 2/1.

```
CatOS> (enable)
```

More Results From This Book



18.



Microsoft® Windows® XP Professional Resource Kit, Second Edition

By: The Microsoft Windows Team

Publisher: Microsoft Press

Pub. Date: 2003/06/11

Insert Date: 2005/05/12

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Section Title: Wireless Networking

... 802.11 standard. **802.1x** The 802.1x draft standard defines port-based, network access control used to provide authenticated network access for Ethernet networks. This port-based network access control uses the physical characteristics of the switched LAN infrastructure to **authenticate** devices attached to a LAN **port**. Access to the **port** can be...

19.



MPLS VPN Security

By: Michael H. Behringer;

Monique J. Morrow

Publisher: Cisco Press

Pub. Date: 2005/06/08

Insert Date: 2005/07/01

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Section Title: Customer Edge

```
cons-osr1(config-if)#storm-control ?
broadcast Broadcast address storm control
multicast Multicast address storm control
unicast Unicast address storm control
```

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20.



EXAM CRAM™ 2 Network+

Certification Practice Questions

By: Charles Brooks

Publisher: Exam Cram

Pub. Date: 2005/06/07

Insert Date: 2005/07/13

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Section Title: Domain 2.0: Protocols and Standards

... its **MAC address** B. Convert an IP **address** to its Ethernet **address** C. Convert an IP **address** to its ARP **address** D. Convert a **MAC address** to its IP **address** 32.IGMP is designed to support _____. A. IP-MAC **address** mapping B. **multicasting** C...

21.



802.11 Wireless Networks: The Definitive Guide, 2nd Edition

By: Matthew Gast

Publisher: O'Reilly

Pub. Date: 2005/04/25

Insert Date: 2005/08/03

[Table of Contents](#)

Section Title: Topology Examples

... an **address**. To minimize end-user configuration, it is worth considering using DHCP to assign fixed addresses to **MAC** addresses.As a final point, there may be an interaction between **address** assignment and security. If VPN solutions are deployed, it is possible to use RFC 1918 (private) **address** space...

22.



CCNP Self-Study: CCNP BCMSN Exam Certification Guide, Third Edition

By: David Hucaby, - CCIE No. 4594

Publisher: Cisco Press







Pub. Date: 2005/10/11

Insert Date: 2005/10/04

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Introduction: Overview of Certification and How to Succeed

... how to verify that IP Telephony features are functioning properly. Chapter 17, "Securing Switch Access"—This chapter covers switch **Authentication**, Authorization, and Accounting (AAA); **port** security using **MAC addresses**; port-based security using IEEE 802.1x; DHCP snooping; and dynamic ARP inspection. Chapter 18, "Securing with VLANs"—This chapter covers...

23.		<p>Network+™ 2005 Q&A By: Publisher: Course Technology Pub. Date: 2005/01/01 Insert Date: 2005/10/19 Table of Contents</p>	<p>Section Title: Domain 2.0 — Protocols and Standards — 20%</p> <p>... Lightweight Directory Access Protocol) IGMP (Internet Group Multicast Protocol) LPR (Line Printer Remote) 2.11 Define the function of TCP/UDP (Transmission Control Protocol/User Datagram Protocol) ports. 2.12 Identify the well-known ports associated with the following commonly used services and protocols...</p>
24.		<p>Network+™ 2005 In Depth By: Tamara Dean Publisher: Course Technology Pub. Date: 2005/01/01 Insert Date: 2005/10/19 Table of Contents</p>	<p>Section Title: Domain 2.0 Protocols and Standards—20% of Examination</p> <p>... Access Protocol) 8 IGMP (Internet Group Multicast Protocol) 4 LPR (Line Printer Remote) 9 2.11 Define the function of TCP / UDP (Transmission Control Protocol / User Datagram Protocol) ports. 4 2.12 Identify the well-known ports associated with the following commonly used services...</p>
25.		<p>CCIE Routing and Switching Official Exam Certification Guide, Second Edition By: Wendell Odom - CCIE No. 1624; Jim Geier; Naren Mehta Publisher: Cisco Press Pub. Date: 2006/02/20 Insert Date: 2006/03/09 Table of Contents</p>	<p>Section Title: Foundation Topics</p> <pre>aaa authentication enable default group radius local aaa authentication login default group radius none</pre> <p>! Next, the two RADIUS servers are configured. The port numbers were omitted when ! the radius-server host 10.1.1.2 command was issued, and IOS filled in its ! default. Similarly, radius-server host 10.1.1.1 auth-port 1812 was issued,</p> <p>More Results From This Book </p>
26.		<p>CCSP Flash Cards and Exam Practice Pack By: Behzad Behtash; Grant Moerschel Publisher: Cisco Press Pub. Date: 2005/12/20 Insert Date: 2006/03/29 Table of Contents</p>	<p>Section Title: Securing the Perimeter</p> <p>... rtr8(config-line)#password a!T3ab3rRy! Sets the password for logging onto the aux port to a!T3ab3rRy!. rtr8(config-line)#no exec Prevents authenticated users from getting a user EXEC shell after logging on. rtr8(config-line)#exit Exits...</p> <p>More Results From This Book </p>

27.



IPv6 Essentials, 2nd Edition

By: Silvia Hagen**Publisher:** O'Reilly**Pub. Date:** 2006/05/17**Insert Date:** 2006/06/06

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Section Title: Case Studies

... access points at the time of writing, expected to grow to 250 access points by the end of 2005), which requires an **authentication** with either the **802.1X** protocol or a captive portal, now fully supports IPv6. On the client side, IPv6 Stateless autoconfiguration is used as much as possible...

28.



Network Virtualization

By: Victor Moreno, - CCIE 6908. Kumar Reddy**Publisher:** Cisco Press**Pub. Date:** 2006/07/19**Insert Date:** 2006/08/05

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Section Title: Implementing Dynamic **Authentication** and Authorization

... only to the **port** VLAN ID (PVID) (the voice virtual LAN (VLAN) is always authorized). When the client fails to **authenticate** using **802.1x**, the switch can try another method using the MAC-auth-bypass feature, which attempts to **authenticate** the learned **MAC address** using RADIUS (...)

29.



Microsoft® Windows® Small Business Server 2003 R2: Administrator's Companion

By: Charlie Russel; Sharon Crawford**Publisher:** Microsoft Press**Pub. Date:** 2006/05/31**Insert Date:** 2006/09/13

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Section Title: Connecting Computers to the Network

... it eliminates the need for remote users to provide credentials for every domain resource they access. Because VPN client computers that are domain members must **authenticate** with the domain during logon, remote users can log onto their computers either via a dial-up VPN connection to the domain or by using...

30.



MCSA/MCSE Self-Paced Training Kit (Exam 70-291): Implementing, Managing, and Maintaining a Microsoft® Windows Server™ 2003 Network Infrastructure, Second Edition

By: J. C. Mackin; Ian McLean**Publisher:** Microsoft Press**Pub. Date:** 2006/04/05**Insert Date:** 2006/10/07

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Glossary

... broadcast traffic on the local network to resolve a logically assigned Internet Protocol version 4 (IPv4) **address** to its physical hardware or Media Access Control (**MAC**) layer **address**. administrative credentials Logon information that is used to identify a member of an administrative group. Groups that use...

31.



Telecommunications Essentials,
Second Edition: The Complete
Global Source

By: Lillian Goleniewski; Kitty
Wilson Jarrett

Publisher: Addison Wesley
Professional

Pub. Date: 2006/10/10

Insert Date: 2006/10/29

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Section Title: VPNs

... customer **port** can easily be mapped to one context and then remapped to another with only one line of configuration code. GRE routers can carry **multicast** traffic in GRE tunnels. Carriers can, therefore, distribute **multicast** traffic, such as video, in GRE VPNs or use GRE tunnels to carry **multicast** traffic...

32.



MCSE 70-293 Exam Prep:
Planning and Maintaining a
Microsoft® Windows Server™
2003 Network Infrastructure, 2/e

By: Will Schmied

Publisher: Exam Cram

Pub. Date: 2006/11/27

Insert Date: 2006/11/11

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Section Title: Exam Questions

... **address** for a local LAN, whether an IP **address** is needed, as well as whether a **MAC address** is needed. Marshall claims that he can assign an IP **address** but not a **MAC address**. Why not? A. He needs only an IP **address**, not a **MAC address**. B. **MAC**...

More Results From This Book



33.



Cisco Network Admission
Control, Volume I: NAC
Framework Architecture and
Design

By: Denise Helfrich; Lou
Ronnau; Jason Frazier; Paul
Forbes

Publisher: Cisco Press

Pub. Date: 2006/12/08

Insert Date: 2006/11/19

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Section Title: IEEE 802.1X Operational Overview

... IEEE **802.1X** Operational Overview Now that you understand at a high level how **802.1X** identifies who someone is and/or restricts unauthorized devices from connecting to a LAN, we now review the underlying protocol messages. Until authentication has successfully completed, a supplicant only has access to the authenticator to...

34.



Authorized Self-Study Guide
Building Cisco Multilayer
Switched Networks (BCMSN)
By: Richard Froom - CCIE No.
5102; Balaji Sivasubramanian;
Erum Frahim - CCIE No. 7549

Publisher: Cisco Press

Pub. Date: 2007/02/15

Insert Date: 2007/01/20

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Section Title: Port Security

Port 2/2 security enabled.

Trunking disabled for **Port** 2/2 due to Security Mode.

```
6500> (enable) set port security 2/2 00-00-00-00-11-18
```

Mac address 00-00-00-00-11-18 set for **port** 2/2.

```
6500> (enable) set port security 2/2 maximum 1
```

More Results From This Book

35.



CCNP Self-Study: Building Cisco
Multilayer Switched Networks
(BCMSN), Third Edition
By: Richard Froom - CCIE No.
5102; Balaji Sivasubramanian;
Erum Frahim - CCIE No. 7549

Publisher: Cisco Press

Pub. Date: 2005/07/18

Insert Date: 2007/01/28

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Section Title: Port Security

Port 2/2 security enabled.

Trunking disabled for **Port** 2/2 due to Security Mode.

```
6500> (enable) set port security 2/2 00-00-00-00-11-18
```

Mac address 00-00-00-00-11-18 set for **port** 2/2.

```
6500> (enable) set port security 2/2 maximum 1
```

More Results From This Book

36.



A+, Network+, Security+ Exams in
a Nutshell

By: Pawan K. Bhardwaj

Publisher: O'Reilly

Pub. Date: 2007/03/01

Insert Date: 2007/03/29

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Section Title: Protocols and Standards

... to the **MAC address** of the network interface card. The node **address** is appended to the network **address** to create a unique node **address** in the internetwork. The following is an example of an IPX **address**: 0AC74E02:02254F89AE48 Note that the first part of the IPX **address** is the **address** of...

More Results From This Book

37.



Designing and Building
Enterprise DMZs

By: Hal Flynn

Publisher: Syngress

Pub. Date: 2006/10/01

Insert Date: 2007/03/29

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Section Title: Securing the Switch

... this example, we used the access-class command to apply access list 10, which allows only the host with IP **address** of 192.168.1.10 to Telnet to the switch. As with the console **port**, apply an exec-timeout timeout so that a session will time out after an idle period. In this case...

38.



CCNA ICND2 Official Exam
Certification Guide (CCNA Exams
640-816 and 640-802), Second
Edition
By: Wendell Odom - CCIE No.
1624

Publisher: Cisco Press

Pub. Date: 2007/08/30

Insert Date: 2007/07/17

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Section Title: Troubleshooting the LAN Switching Data Plane

! Lines omitted for brevity
SW1#show port-security interface Fa0/13
Port Security : Enabled
Port Status : Secure-up
Violation Mode : Protect

39.



Authorized Self-Study Guide
Designing for Cisco Internetwork
Solutions (DESN), Second
Edition
By: Diane Teare

Publisher: Cisco Press

Pub. Date: 2007/10/12

Insert Date: 2007/07/24

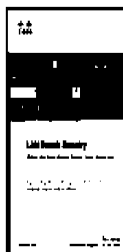
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Section Title: Services Within Modular Networks

... the transport network. Multicasting enables distribution of videoconferencing, corporate communications, distance learning, software, and other applications. **Multicast** packets are replicated only as necessary by Cisco routers enabled with Protocol Independent **Multicast** and other supporting **multicast** protocols that result in the most efficient delivery of data to multiple receivers. To support...

More Results From This Book

40.



LAN Switch Security: What
Hackers Know About Your
Switches
By: Eric Vyncke - CCIE No.
2659; Christopher Paggen -
CCIE No. 2659

Publisher: Cisco Press

Pub. Date: 2007/09/06

Insert Date: 2007/08/21

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Section Title: 802.1X Security

... Safe?," discusses these attacks. By default, **802.1X** uses a group **MAC address**: the **port** access entity (PAE) group **address**. This **MAC address** is 0180.c200.0003, and the IEEE 802.1D assigned it for PAEs' use. In wired deployments, a supplicant's **MAC address** is unknown to an authenticator prior...

41.



CCENT Exam Prep (Exam 640-
822)
By: Jeremy Cioara; David
Minutella; Heather Stevenson

Publisher: Exam Cram

Pub. Date: 2007/12/19

Insert Date: 2007/10/24

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Appendix Title: Practice Exam

... **address** ○ **Multicast address** ○ Broadcast **address** 28. Which of the following would you typically configure as the default gateway for a PC? ○ The IP **address** of the local Layer 2 switch ○ The **MAC address** of the local Layer 2 switch ○ The IP **address** of the local router ○ The **MAC address**...

More Results From This Book

42.



Router Security Strategies:
Securing IP Network Traffic
Planes
By: Gregg Schudel - CCIE No.
9591; David J. Smith - CCIE
No. 1986

Publisher: Cisco Press

Pub. Date: 2007/12/29

Insert Date: 2007/10/29

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Section Title: Layer 2 Ethernet Control Plane Security

... conjunction with the preceding destination **MAC address** integrity check using the ip arp inspection validate dst-mac src-mac command in IOS global configuration mode. ARP messages (both requests and responses) with invalid source IP addresses, including 0.0.0.0, 255.255.255.255, and all 224.0.0.0/4 IP **multicast** addresses, and ARP response...

43.



CCIE Routing and Switching
Exam Certification Guide, Third
Edition
By: Wendell Odom - CCIE No.
1624; Rus Healy - CCIE No.
15025; Naren Mehta - CCIE No.
9797

Publisher: Cisco Press

Pub. Date: 2007/10/30

Insert Date: 2007/11/04

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Section Title: Foundation Topics

```
aaa authentication enable default group radius local
aaa authentication login default group radius none
```

! Next, the two RADIUS servers are configured. The **port** numbers were omitted when
! the radius-server host 10.1.1.2 command was issued, and IOS filled in its
! default. Similarly, radius-server host 10.1.1.1 auth-port 1812 was issued,

More Results From This Book



44.



CCNA Practice Questions (Exam
640-802), Third Edition
By: Jeremy Cioara - CCIE No.
11727

Publisher: Exam Cram

Pub. Date: 2008/03/31

Insert Date: 2008/03/09

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Section Title: Answers and Explanations

... standard. Answer E is incorrect because an SSID simply identifies the wireless network. B, D, F. To configure **port** security on a switch to only allow a single **MAC address** per **port**, the following commands must be entered on a per-interface basis: Switch(config)#interface fa0/...

45.



IBM BladeCenter Products and
Technology
By: David Watts; Randall
Davis; Ilia Kroutov

Publisher: IBM Redbooks

Pub. Date: 2008/03/03

Insert Date: 2008/07/02

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Section Title: Page 66

... identifying **MAC addresses** of the station allowed to access the **port** – **Port** security aging to set the aging time for secure **addresses** on a **port** – Multilevel security for a choice of security level, notification, and resulting actions – **MAC**- based **port**- level security for restricting the use of a switch **port**...

46.



Bluetooth™ 1.1: Connect
Without Cables, Second Edition
By: Jennifer Bray; Charles F.
Sturman

Publisher: Prentice Hall

Pub. Date: 2001/12/17

Insert Date: 2008/07/31

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Section Title: The PAN Profile

... if and when authentication and access rights checks are used. Mode 1 is no authorisation, mode 2 the PAN user is **authenticated**, mode 3 the PAN user is **authenticated** and its access rights are verified. Security Mode—This controls if and when link keys are required, and when other security...

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